

Based on Form PTO-1449
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LIST OF REFERENCES FOR THE APPLICANT
(Use several sheets if necessary)

ATTY. DOCKET NO.

674558-2002.1

SERIAL NO.

10/646,390

APPLICANT

SAITOU ET AL.

FILING Date

August 21, 2003

GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
DG	AI	WO 99/38973	05/08/99	WIPO			

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

DG.		Lewin et al., "Molecular Analysis Of A Human Interferon-Inducible Gene Family" Euro J. Biochem (1991) vol. 199: 417-423.
		Shimada et al., "Analysis of Genes Under The Downstream Control Of The t(8;21) Fusion Protein AML-MTG8: Overexpression of the <i>TIS11b</i> (<i>ERF-1</i> , <i>cMG1</i>) Gene Induces Myeloid Cell Proliferation In Response to G-CSF" Blood, July 15, 2000, Volume 96, Number 2.
		Sequence Listing ID: AB030416: XP-002223547
		Sequence Listing ID: MMA59844: XP-002222772
		Sequence Listing ID: RRIIMRNA: XP-002222773
		Sequence Listing ID: C89109: XP-002223548
		Sequence Listing ID: C89043: XP-002223549
		Sequence Listing ID: AI606389: XP-002222774
		Sasaki et al., "Characterization Of Gene Expression In Mouse Blastocyst Using Single-Pass Sequencing of 3995 Clones", Genomics (1998) 49: 167-179.
		Yeom et al. "Germline Regulatory Element Of Oct-4 Specific For The Totipotent Cycle Of Embryonal Cells", Development (1996) 112: 881-894.
		Nurcombe et al. "MK: A pluripotent embryonic stem-cell-derived neuroregulatory factor", Development (1992) 116: 1175-1183.
		"Functional Annotation of a full-length mouse cDNA collection", Nature (2001) 409:685-690.
		Sequence Listing ID: AK003407: XP-002223550
		Sequence Listing ID: AK003407: XP-002223551
		Sequence Listing ID: AK007919: XP-002223552
		Sequence Listing ID: AC094826: XP-002222775
		Sequence Listing ID: AC097234: XP-002222776
		Sequence Listing ID: AC093991: XP-002222777
		Sequence Listing ID: AC103122: XP-002222778
		Sequence Listing ID: AC106604: XP-002222779
		Saitou et al. "A Molecular Programme For The Specification Of Germ Cell Fate In Mice" Nature (2002) 418: 293-300.

EXAMINER

DATE CONSIDERED

10/14/2005

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.